

Teaching unit 6th week - questions:

1. Types of hypersensitivity reactions
2. Pathogenesis and general mechanisms of tissue damage in type I hypersensitivity
3. Characteristics of allergens
4. The role of IgE antibodies in type I hypersensitivity
5. Stages in the development of type I hypersensitivity: sensitization and clinically manifest allergic reaction
6. Mast cell activation and mediator secretion
7. Bronchial asthma: pathogenesis
8. Pathogenesis and general mechanisms of tissue damage in type II hypersensitivity
9. Clinical manifestations of type II hypersensitivity
10. Pathogenesis and general mechanisms of tissue damage in type III hypersensitivity
11. Diseases caused by immune complexes
12. Pathogenesis and general mechanisms of tissue damage in type IV hypersensitivity